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Customer Number

Patent
Case No.: 59455US002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: JING, NAIYONG

Patent No.: 7060738

Serial No.: 10/733211

Dated: June 13, 2006

Confirmation No. 7997

Title: POLYMER ELECTROLYTES CROSSLINKED BY ULTRAVIOLET RADIATION

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR § 1.322 AND 1.323

Commissioner for Patents
Office of Publication
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Dear Sir:

It is respectfully requested that a Certificate of Correction be issued in connection with the above-identified patent. The required text is submitted on the attached form.

The errors are attributable to both the Applicant(s) and the Patent and Trademark Office.

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Respectfully submitted,

By:

Philip Y. Dahl, Reg. No.: 36,115
Telephone No.: 651-737-4029

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO.: 7060738
DATED: June 13, 2006
FIRST NAMED INVENTOR: JING, NAIYONG

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Page 1, (56) References Cited, U.S. Patent Documents:

Line 11; delete "Frosch et al."
and insert — — Rosser et al. — — therefore.

Page 1, (57) Abstract:

Line 7; delete "tetrafluoro-ethylene"
and insert — — tetrafluoroethylene — — therefore.

Page 2, (56) References Cited, U.S. Patent Documents:

Line 1; delete "6,355,370 B1"
and insert — — 6,355,370 B2 — — therefore.
Line 12; delete "6,552,135 B1"
and insert — — 6,552,135 B2 — — therefore.
Line 14; delete "6,649,703 B1"
and insert — — 6,649,703 B2 — — therefore.
Line 15; delete "6,667,377 B1"
and insert — — 6,667,377 B2 — — therefore.
Line 17; delete "6,872,781 B1"
and insert — — 6,872,781 B2 — — therefore.

Column 1

Line 51; delete "—O³¹ M⁺" and insert — — -O-M⁺ — — therefore.

Column 2

Line 29; delete "tetrafluoro-ethylene"
and insert — — tetrafluoroethylene — — therefore.

Column 4

Line 28; delete "result in an" and insert — — result in a — — therefore.

MAILING ADDRESS OF SENDER:

PATENT NO. 7060738

**OFFICE OF INTELLECTUAL PROPERTY COUNSEL
3M INNOVATIVE PROPERTIES COMPANY
3M CENTER - P.O. BOX 33427
SAINT PAUL, MINNESOTA 55133-3427**

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